

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) Process for the production of a fiber-based armature particularly adapted to be embedded in a matrix or a mixture of matrices, ~~characterized in that it consists in performing the following~~ comprising the steps of:

[[-]] preparing a fiber-based material, and

[[-]] depositing a repositionable glue on at least one exterior surface ~~of the surfaces~~ of the material thus obtained, ~~a repositionable glue.~~

2. (currently amended) Process for the production of a fiber-based armature according to claim 1, ~~characterized in that it comprises~~ further comprising a supplemental step of which ~~consists in~~ emplacing a removable separator on the surface having received said layer of repositionable glue at the location of the repositionable glue.

3. (currently amended) Process for the production of a fiber-based armature according to claim 1, ~~characterized in that it comprises~~ further comprising a step of cutting off in sheets or rolling up.

4. (currently amended) Process for the production of a fiber-based armature according to claim 1, ~~characterized in that it consists in~~ further comprising a step of selecting the repositionable glue by adjusting its mechanical properties such that it will be compatible with the matrix used without giving rise to pollution.

5. (currently amended) Process for the production of a fiber-based armature according to claim 1, wherein ~~characterized in that the repositionable glue is applied at the outlet of~~ production of the reinforcement, to the exterior surface by spraying.

6. (currently amended) Process for the production of a fiber-based armature according to claim 1, ~~characterized in that~~ wherein the glue is selected from hot melt glues.

7. (canceled)

8. (currently amended) Process for the production of a fiber-based armature according to claim 2, ~~characterized in that it comprises~~ further comprising a step of cutting off in sheets or rolling up.

9. (currently amended) Process for the production of a fiber-based armature according to claim 2, ~~characterized in that it consists in~~ further comprising a step of selecting the repositionable glue by adjusting its mechanical properties such that it will be compatible with the matrix used without giving rise to pollution.

10. (new) The process for the production of a fiber-based armature according to claim 2, comprising the further steps of:

removing the separator from the glue to expose the glue;

using the exposed glue to maintain a position of the material within a mould by the glue forming a tack with the mould; and

within the mould, injecting the material with resin.

11. (new) A process for the production of a fiber-based armature to be embedded in a matrix or a mixture of matrices, comprising the steps of:

preparing a fiber-based armature;

depositing a repositionable glue on an exterior surface of the armature;

placing the armature in a mould with the glue holding the armature in position within the mould; and

injecting resin to flow through fibers of the armature.

12. (new) A process for the production of a fiber-based armature to be embedded in a matrix or a mixture of matrices, comprising the steps of:

preparing a fiber-based material;

depositing a repositionable glue on an exterior surface of the material; and

placing the material within a mould so that the glue forms a tack with the mould.

13. (new) The process for the production of a fiber-based armature according to claim 12, comprising the further steps of:

pressing a removable separator on the deposited repositionable glue;

removing the separator from the exterior surface to expose the glue prior to placing the material within the mould so that the glue forms the tack with the mould; and

injecting resin to flow through fibers of the material.